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		MEMORANDUM	FOR CHAIRMAN, COM	IIREX	·		
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		Attached US MCGWG and i	IB draft, subject s forwarded recon	as above, has been mending COMIREX-USI	reviewed by the approval.	ne COMIREX	25X1
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		1 Enclosure	a/s	Chairman COMIREX MC&G	Working Group		
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MEMORANDUM FOR USIB

SUBJECT:

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Satellite Photography of the U.S. for United States

Geological Survey Mapping Activities

References: a. USIB-D-46.2/4 (COMIREX-D-15.8/1) 28 March 1968

b. USIB-D-46.2/10 (COMIREX-D-15.8/7) 12 May 1969

1. On 18 April 1968, by reference a., USIB approved the COMIREX recommendation that USGS be permitted to use available KH-4 source material to update the National Topographic Map Series of the United States excluding Alaska. On 21 May 1969, USIB, by reference b., approved the COMIREX recommendation that, for the continental United States including Alaska, NRO program KH-4 test coverage to the greatest extent possible over mapping requirement areas to meet an annual requirement of 400,000 square statute miles. This action also authorized NRO collection of up to 200,000 square miles annually to meet the annual requirements not fulfilled through programming test coverage. Further by reference b., for the area of the continental United States, including Alaska (but not Hawaii), USIB authorized the USGS use \_\_\_\_\_\_\_ photography as source material at \_\_\_\_\_\_\_ 25X1D such time as it becomes available and approved the release of KH-5, \_\_\_\_\_\_\_\_ data to the USGS.

	USIB authorized the USGS use photography as source material at	25X1D
	such time as it becomes available and approved the release of KH-5,	] :
Г	data to the USGS.  2. The purpose of this memorandum is to recommend that authority for	
	USGS to use designated TKH data be extended to include Hawaii, and that	
	NRO collect photography In Interpolated Program (NTMP) requirements in support of the National Topographic Map Program (NTMP)	25X1
	of the United States.	
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		25X
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		of updating the topographic maps of the US. The USGS has made all practical
		use of existing KH-4 photography for 1:250,000 scale maintenance. 145
		maps have been completed but 323 others need revision. NRO has programmed
		test coverage over NTMP requirement areas but many factors have caused the
		annual KH-4 coverage of the US to fall far short of the 400,000 goal
		approved by reference b. in May 1969. Only 100,000 square miles was
		obtained in 1970. Attachment 1 is a letter from Mr. Radlinski of USGS
		further describing this matter.
		4. The USGS has expressed an annual NTMP requirement for 400,000 square
25X1D	••	statute miles panoramic photography of the United States. It will
	į	continue to be expedient for NRO to program test coverage over NTMP
		requirement areas to satisfy an estimated 100,000 square miles of the - 25X11
		annual requirement. 25X1
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